

$$\frac{\partial^2 \psi}{\partial x^2} = -\frac{1}{r} \frac{\partial}{\partial r} \left(r \frac{\partial \psi}{\partial r} \right) = -\frac{1}{r} \frac{\partial}{\partial r} \left(r \frac{\partial \psi}{\partial r} \right)$$

Attorney Docket Number: 02P1604

Title of Invention: METHOD AND DISPOSABLE APPARATUS FOR GUIDING NEEDLES
WITH AN ENDOCAVITY MEDICAL IMAGING DEVICE

I hereby request that the attached application not be published under 35 U.S.C. 122(b). I hereby certify that the invention disclosed in the attached application has not and will not be the subject of an application filed in another country, or under a multilateral agreement, that requires publication at eighteen months after filing.



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